

User's Manual

System Requirement:
· Windows operating system
· OS Support:
· Windows XP/Vista

Introduction:
· Congratulations on your new purchase of the Folding Mouse. 2.4GHz Nano Wireless Mouse. For your personal enjoyment and safety, we recommend that you read through this manual thoroughly before using this product and keep this manual handy for reference if needed.

Installation
1. Turn on the Computer
2. Remove the battery cover
3. Insert the 2AAA (not included) alkaline batteries in the mouse battery box
4. Replace the battery door
5. Insert the USB Plug-end Nano-receiver into a notebook USB port. The USB Nano-receiver can stay attached to your notebook permanently.
6. When not in use, fold up the mouse to turn it off. to transport the mouse, insert the nano receiver into the bottom of the mouse.

Mouse Function

1. Red sensor LED: The LED glows red when the mouse is turned on.
2. The mouse is designed with three-phase power saving :
· When mouse is not in use (no activity), it's automatically to get into the first phase dormant of the power and the red sensor LED from bottom of the mouse become dim.
· Mouse enters to second stage of the dormant power and red sensor LED from bottom of the mouse keeps flashing when mouse to activity more than 5 seconds.
· When stop using the mouse for more than 8 seconds, then automatically enter the third phase of the dormant power, the LED light off and the power consumption less than 1 mA.
3. USB Nano-receiver: Leave the USB Nano-receiver plugged into the notebook USB port, the mouse turns on automatically.
When removed the receiver from notebook the mouse turns off

Technical Information
· Power supply: 2AAA batteries (not included)
· Frequency: 2.4 GHz
· Resolution: 1000 dpi
· Connection: USB
(nano receiver)
· Dimension: 37 x 60 x 112 mm
· Weight: 57 g

Re-Connect
The wireless mouse and its receiver each built in one set of identification code, used one-on-one. High temperature, High Magnetic Field, Libration etc. all may make the connection code disappear, then it need identify each other again, please check below:
1. Re-play the receiver
2. Press the right and middle keys of mouse synchronously within 15 seconds, the code of mouse and

receiver will identify each other successfully.
3. Now, the mouse is OK.

Warning
Some experts believe that prolonged-usage of mouse or keyboard may cause serious injury to hands, wrists, arms, neck or back.
If you of such injuries, we recommend that you:
· Take frequent short-break from operating a computer or related tasks.
· Avoid operating a computer for extended period of time, defined by each sittings of an hour or more.
· Consult with your family physician for the guideline on proper typing postures.
Do not use this product in wet or oily environments. Failure to do so may shorten the life of this product and may cause injury to it's user(s).

Notice:
· If the mouse cannot work, please check the battery status. Suggest replacing new batteries instead.
· The power consumption can be lesser if the mouse is used on a white surface.
· The power consumption can be more if the mouse is used on dark surface.

FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.**
- Increase the separation between the equipment and receiver.**
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**
- Consult the dealer or an experienced radio/TV technician for help.**